

**ABSTRACT OF THE DISCLOSURE**

A multi-memory media adapter comprised of a first planar element having an upper surface and a lower surface, a second planar element having an upper surface and a lower surface, and a spacer disposed between them. The two planar elements form a port capable of receiving a memory media card. The adapter has at least one set of contact pins protruding from the lower surface of the first planar element or the upper surface of the second planar element such that the at least one set of contact pins are disposed within the port. The at least one set of contact pins are capable of contacting the contacts of a memory media card inserted into the port. A third planar element, having a standard system connector surface-mounted thereon, is adjacent to the second planar element. The standard system connector is electrically connected to the at least one contact pin set.